





# YOU GET THE FINEST WHEN YOU SPECIFY **CUTLER** TOILET COMPARTMENTS IN VITREOUS PORCELAIN ENAMEL OR BAKED ENAMEL

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Compartments

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#### NOTES

\* It is the policy of Cutler Metal to constantly endeavor to improve the design and engineering of its Toilet Partitions. The company therefore reserves the right to institute improvements without notice.

\* This catalog contains all information an architect would require for specifying quality metal compartments. For additional information, write Building Products Division, Cutler Metal Products Co., Camden 3, New Jersey.

## CUTLER QUALITY

As every architect knows, a product is only as good as the company behind it. Cutler Metal Products Company was founded and has been built upon the ideal of integrity in product design, workmanship, service. Over 40 years of engineering know-how goes into the planning, designing, and construction of Cutler Toilet Compartments. Result: Cutler Toilet Compartments are considered to be among the best made and most competitively priced units on the market today—and they're adaptable to all types of architectural and interior design. Two finishes are available—Vitreous Porcelain Enamel and Baked Enamel.

## CUTLER VITREOUS PORCELAIN ENAMEL ON STEEL SPECIFICATION

Toilet Compartments Cambridge, Fordham, Overbrook (specify one), Shower, Dressing Enclosures and Hospital Cubicles shall be Cutler vitreous porcelain on steel complying with Porcelain Enamel Institute standards for acid-resisting architectural porcelain enamel as manufactured by Cutler Metal Products Co. Cutler porcelain enamel is available in the colors shown on page 3.

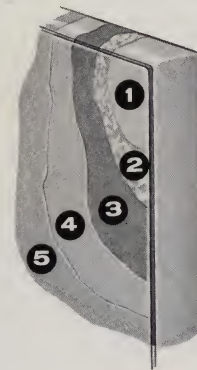


- 1** Heavy gauge enameling iron.
- 2** Etched surface.
- 3** Ground coat of porcelain.
- 4** Finish color coat of porcelain.
- 5** Stainless steel locking moulding.

## CUTLER BAKED ENAMEL FINISH

### 5-WAY PROTECTION Means Better Service — Longer Wear

Because metal compartments are subject to frequent washing and cleaning as well as to various acid and alkali conditions, they require better than average protection. All Cutler Compartments are 5-way protected against corrosion — guaranteeing extra service and longer wear.



- 1** Heavy gauge stretcher-levleed furniture steel for strength and durability.
- 2** A Galvanized coat to prevent corrosion.
- 3** A Bonderized coat to insure adhesion of surface coatings to metal—extra corrosion protection.
- 4** A Primer coat to prepare the surface and provide the ideal base for the final finish.
- 5** Special double-coat acid and alkali-resistant vinyl alkyd enamel finish baked on at high temperature provides a protective surface of lustrous lasting beauty.

This five-way protection increases the service and life-expectancy of Cutler Toilet Compartments at least three times.

## OUTSTANDING CONSTRUCTION FEATURES

All Cutler Metal Compartments are precision-engineered for streamlined beauty, structural strength, and rapid easy assembly and installation. All edges are interlocked under tension with drawn metal molding. Result: easy cleaning, tamper-proof, and no exposed openings to inflict injury, catch dust, or hold dirt.



## CUTLER COMPARTMENT COLORS



Light Ivory No. 320



China Blue No. 325



Rose Luster No. 330



Frost Green No. 335



Golden Grain No. 321



Miami Blue No. 326



Florida Flamingo No. 331



Sulphate Green No. 336



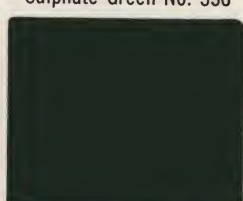
Forest Fawn No. 322



Sunlit Cedar No. 327



Sultan Red No. 332



Berkshire Green No. 337



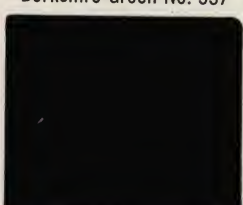
Terra Cotta No. 323



Mist Gray No. 328



Royal Maroon No. 333



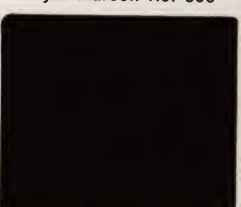
Pinehurst Green No. 338



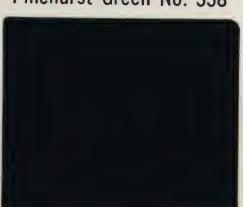
Monterey Brown No. 324



Neutral Gray No. 329



Malay Mahogany No. 334



Seablue Green No. 339

*Standard Black No. 340, and Standard White No. 341 not shown*

**Acid and Alkali Resistant** — Cutler Metal Compartments are available in a wide range of high gloss acid and alkali-resisting durable baked vinyl enamel finishes. They are not affected by cleaning fluids, soaps, acids, and salt spray and are completely resistant to *uric acid* and all standard commercial cleaning solvents.

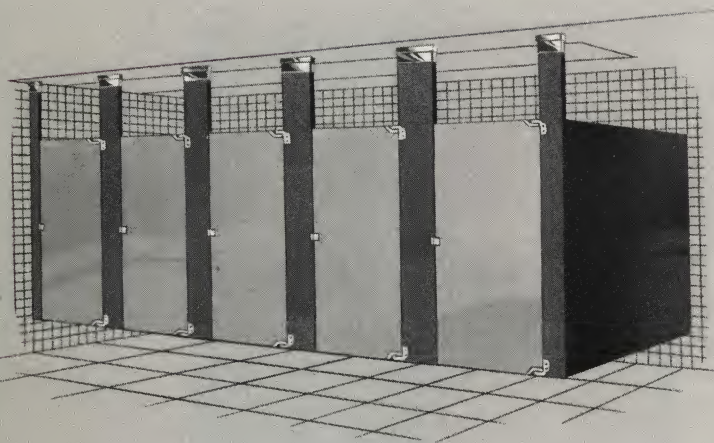
**Color Combinations** — Any two color combinations desired are optional and may be selected

at no extra charge. Combinations of three or more colors can be furnished at a slight additional charge.

**Minimum Color Variation** — Because of the nature of the baked enamel process, slight variations in color are sometimes unavoidable. Cutler Metal Products Company holds color variation to a minimum through the use of special color control techniques in production.



## "CAMBRIDGE" CEILING-HUNG COMPARTMENTS



**CUTLER**

Cutler Ceiling-Hung partitions combine modern functional styling, the latest in engineering design for rigidity and ease of assembly, and the finest metal finishes for unsurpassed durability.

**Modern functional styling** — Cutler partitions are designed to keep pace with the modern trend in architecture. Complete simplicity, flush surfaces of doors and partitions, absence of fancy trim and mouldings reflect the refinement of modern thinking and modern design. Ceiling mounting brackets are completely hidden by a stainless steel shoe. Cut-out type gravity door hinges do not protrude above or below the doors.

**Rigidity and ease of assembly** — Heavy gauge bonderized-galvanized steel panels securely bonded to the honeycomb core and locked together along the edges provide partitions and doors of extreme rigidity. Equally rigid pilasters are mounted on building carrying members with anchor bolts. Heavy duty wall brackets secure the end panels to the finished wall. End panels are locked to the pilasters by stirrup brackets. Partitions are quickly and simply installed as the ceiling anchor bolts are adjustable to allow for variations in building construction.

**Durability** — Cutler doors, partitions and pilasters are treated for corrosion resistance and coated with baked vinyl finish for unsurpassed durability. Metal molding at the edges of panels provide protection against chipping, the focal point for rusting of steel panels.

### SPECIFICATIONS

**General** — Toilet compartments shall be CAMBRIDGE, Ceiling-Hung as manufactured by the Cutler Metal Products Co. Doors and partitions shall be of flush construction. Structural members for hanging Cutler pilasters are not furnished.

**Materials** — Partitions shall be constructed of two sheets of #20 gauge, doors of #22 gauge, pilasters of #16 gauge stretcher leveled, bonderized-galvanized steel with honeycomb core cemented uniformly to the metal. Cores shall be honeycomb fiber board approximately 1" thick for door panels and partitions and 1 1/4" for stiles. Drawn metal molding shall be welded at the corners. Pilasters shall be constructed of two sheets of #16 gauge stretcher leveled bonderized-galvanized steel cemented to a honeycomb core and interlocked under tension to the entire length of the edges. Pilaster shoe fittings shall be stainless steel 3" high.

**Workmanship** — Doors, partitions and pilasters shall be of flush construction with honeycomb core cemented under pressure to inner metal surfaces. Edges shall be interlocked under tension with drawn metal molding. Dividing partitions shall be anchored to pilaster with stirrup brackets.

**Hardware and Fittings** — All doors shall be equipped with a gravity hinge with concealed ball bearing roller, hinge brackets, keeper and bumper, and sliding door bolt. Hardware shall be non-ferrous chrome plated or stainless steel. All brackets shall be non-ferrous chrome plated.

**Finish** — All surfaces shall be cleaned and given a priming coat and a double high-temperature finishing coat of (specify color) special acid and alkali-resistant vinyl alkyd enamel baked on. For Vitreous Porcelain Enamel see page 2.

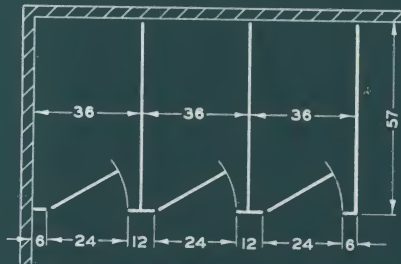
**NOTE:** Toilet compartment units made of standard stretcher steel, without the extra corrosion protection of galvanizing and bonderizing are available at lower cost if desired.

**METAL PRODUCTS COMPANY**

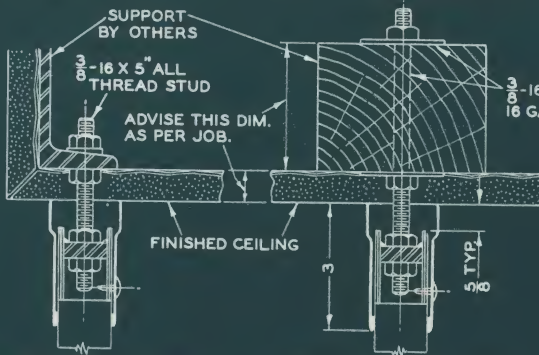


# CEILING-HUNG

# CAMBRIDGE

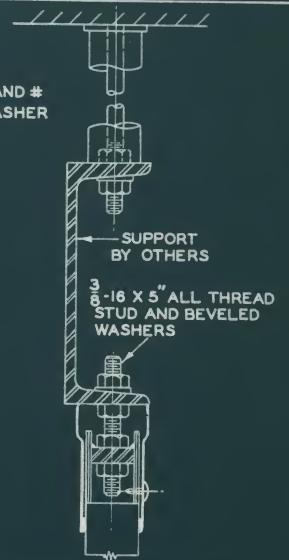


**TYPICAL INSTALLATION**



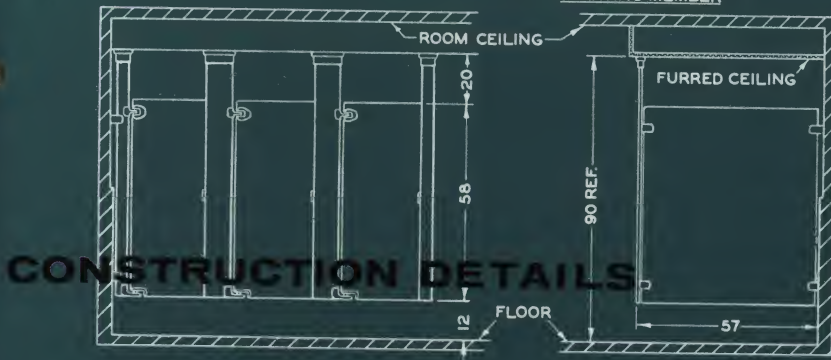
**VIEW OF PILASTER CONNECTION TO CONCEALED STEEL CARRYING MEMBER**

**VIEW OF PILASTER CONNECTION TO CONCEALED WOOD CARRYING MEMBER**



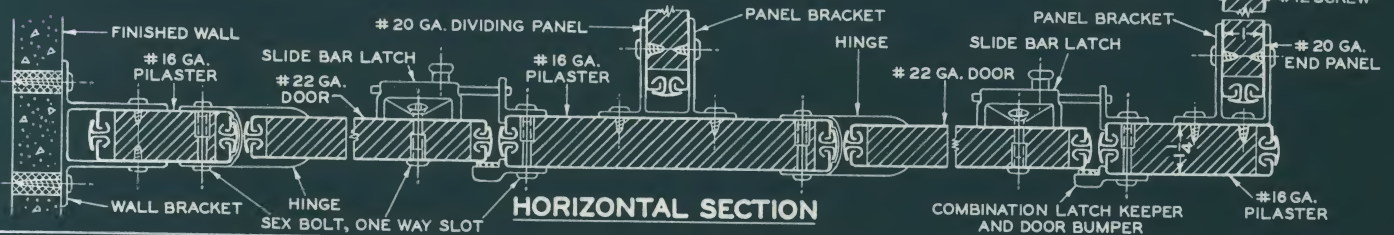
**VIEW OF PILASTER CONNECTION TO EXPOSED STEEL CARRYING MEMBER HUNG FROM SUSPENSION RODS**

FOR ARCHITECT'S DESIGN INFORMATION: THE AVERAGE WEIGHT OF UNITS PER SQ. FT. = 5 LBS.



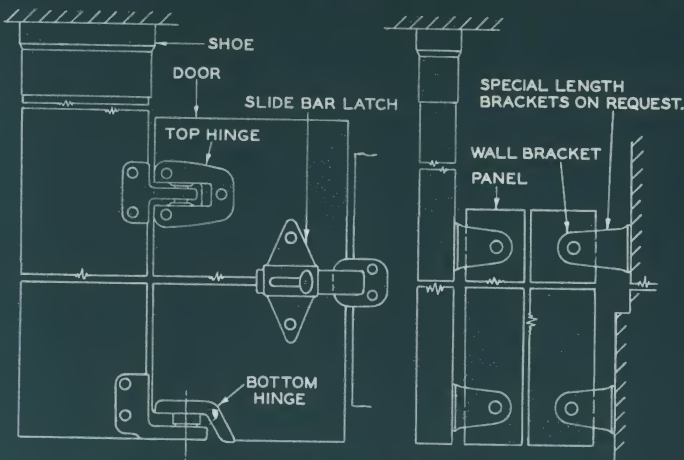
**FRONT ELEVATION**

**SIDE ELEVATION**

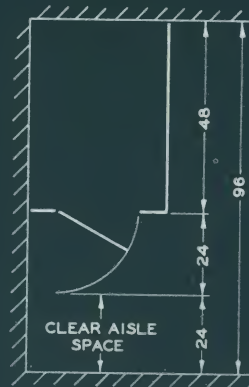


**HORIZONTAL SECTION**

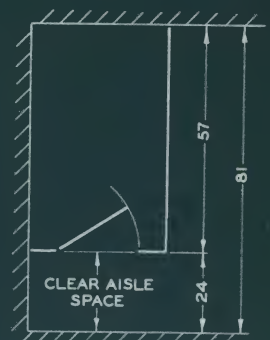
## GENERAL INFORMATION



**VIEWS SHOWING HARDWARE AND FASTENINGS**



OUTSWINGING DOORS NOT RECOMMENDED. MORE SPACE REQD. AND BODILY INJURY POSSIBLE.

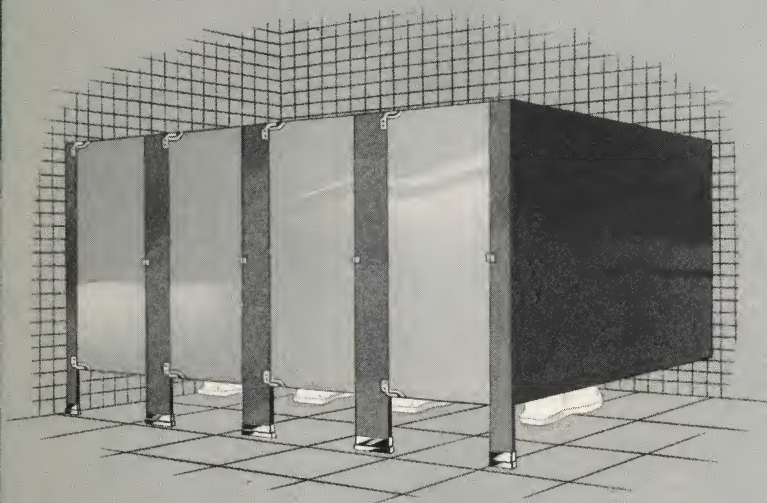


INSWINGING DOORS REQUIRE LESS OVERALL SPACE AND ARE SUBJECT TO LESS PUNISHMENT FROM CHILDREN RIDING THEM IN COMPARISON WITH OUTSWINGING DOORS.



## "FORDHAM"

### FLOOR-SUPPORTED COMPARTMENTS IN STANDARD AND JUNIOR SIZES



**CUTLER**

Cutler Floor-Supported partitions exhibit the same functional lines as the ceiling-hung partitions. Cutler partitions are readily adapted to any type of building design or construction.

**Color Selection** — Cutler partitions, available in high gloss vinyl alkyd baked enamels in black and white and 20 additional colors ranging from the light ivories to dark greens, reds and blues, provide a selection that will harmonize with the existing tiled or painted walls and floors of modern buildings.

**Sanitary** — Panels and pilasters are supported clear of the walls, simplifying cleansing. No dirt-catching corners or crevices to retain cleaning solutions. Vinyl alkyd baked enamel finish is highly resistant to acids and alkali cleaners, retaining its natural luster for the life of the partitions.

**Junior size compartments** — The versatility of Cutler partitions is exhibited in the smaller compartments for children. The Tiny Tim compartment has standard height pilasters and panels with special height doors as required to permit proper supervision of occupants. The Tom Thumb compartments are designed for non-standard lavatories and washrooms, accessories with heights adjusted to complement same.

#### SPECIFICATIONS

**General** — Toilet compartments shall be FORDHAM, Floor-Braced as manufactured by the Cutler Metal Products Co. Doors and partitions shall be of flush construction. There shall be no headrail. Solid sub-floor shall be furnished by others for anchoring Cutler pilasters.

**Materials** — Partitions shall be constructed of two sheets of #20 gauge stretcher leveled bonderized-galvanized steel with honeycomb core cemented uniformly to metal. Cores shall be honeycomb fiber board approximately 1" thick for door panels and partitions and 1 1/4" for stiles. Drawn metal molding shall be welded and ground smooth at the corners. Pilasters shall be constructed of two sheets of #16 gauge stretcher leveled bonderized-galvanized steel cemented to a honeycomb core and interlocked under tension to the entire length of the edges. Pilaster shoe fittings shall be stainless steel, 3" high.

**Workmanship** — Doors, partitions and pilasters shall be of flush construction with honeycomb core cemented under pressure to inner metal surfaces. Edges shall be interlocked under tension with drawn metal molding. Dividing partitions shall be anchored to pilaster with stirrup brackets.

**Hardware and Fittings** — All doors shall be equipped with a gravity hinge with concealed ball bearing roller, hinge brackets, keeper and bumper, coat hook and bumper and sliding door bolt. Hardware shall be non-ferrous chrome plated or stainless steel. All brackets shall be non-ferrous chrome plated.

**Finish** — All surfaces shall be cleaned and given a priming coat and a double high-temperature finishing coat of (specify color) special acid and alkali-resistant vinyl alkyd enamel baked on. For Vitreous Porcelain Enamel see page 2.

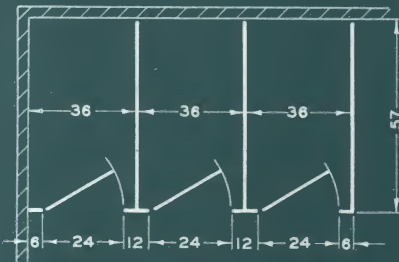
**NOTE:** Toilet compartment units made of standard stretcher steel, without the extra corrosion protection of galvanizing and bonderizing are available at lower cost if desired.

**METAL PRODUCTS COMPANY**

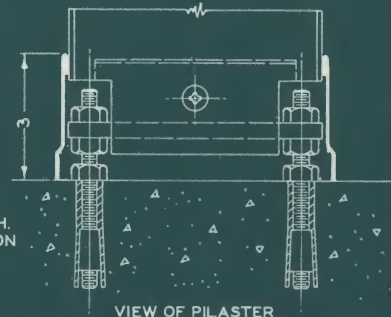
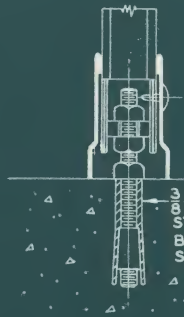


# FLOOR-SUPPORTED

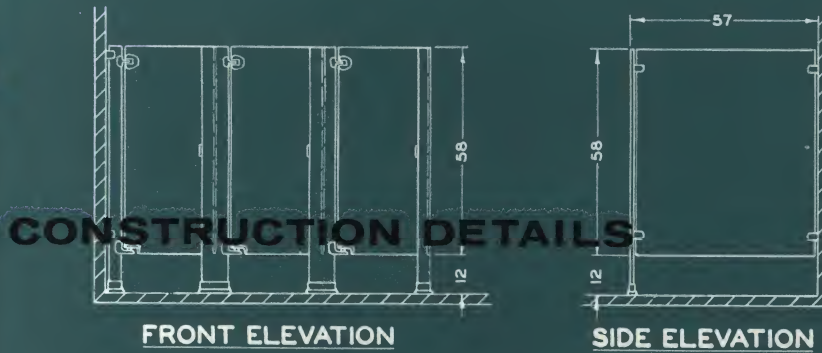
# FORDHAM



TYPICAL INSTALLATION

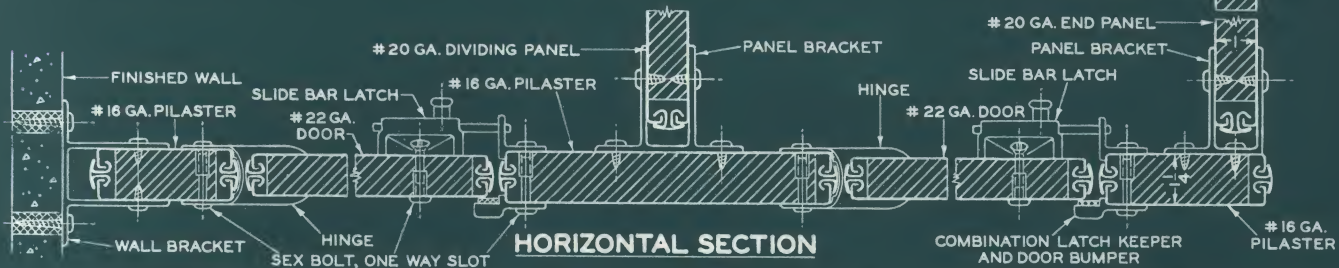


VIEW OF PILASTER  
CONNECTION TO  
CONCRETE FLOOR



FRONT ELEVATION

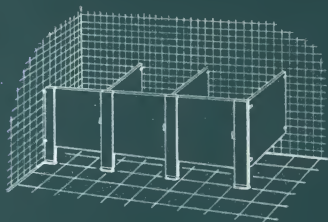
SIDE ELEVATION



HORIZONTAL SECTION

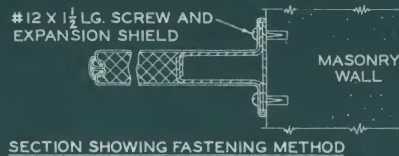
## CHILDREN'S COMPARTMENTS

## WALL SUPPORTED URINAL SCREEN

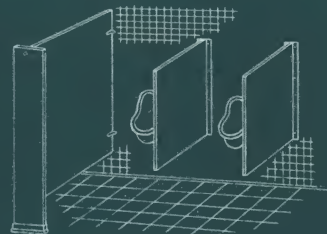


TOM THUMB  
COMPARTMENTS

SPECIAL SIZE COMPARTMENTS TO SUIT NON-STANDARD LAVATORIES AND WASHROOM ACCESSORIES WITH HEIGHTS ADJUSTED TO COMPLEMENT SAME.



SECTION SHOWING FASTENING METHOD



URINAL SCREEN  
WALL HUNG TYPE

STANDARD SIZES: 18 X 42 OR 24 X 42

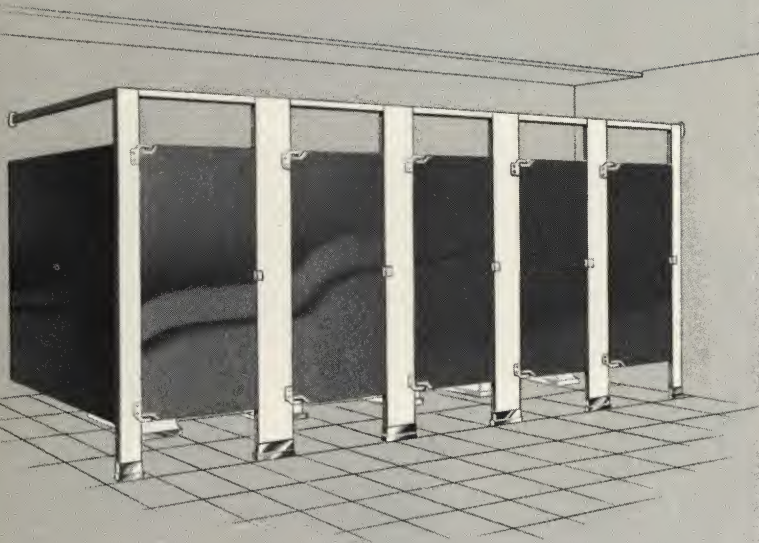
**SPECIFICATION:** Wall Hung Urinal Screens shall be of flush construction 1 1/4" thick. Screens shall be constructed of two sheets of #20 gauge structural level banded-galvanized steel, with noncombustible core cemented uniformly to the metal. Finish shall be Vitreous Enamel (Enameled or Baked Enamel type only).

Screen panels shall be held together by drawn metal mauling, which shall be welded and ground smooth at the corners. The mounting flange of the unit shall be made of #12 gauge steel, which shall be an integral part of the panel. The mounting flange shall be reinforced with another piece of #12 gauge, all welded together for attachment of the screen to the wall.

**NOTE:** The screen is of a very rigid construction and must be mounted on a solid wall for best service. The method of installing to a masonry wall is shown on the illustration to the left. Other installations in stud and plaster walls, metal lath and plaster walls, hollow walls, or other similar construction, may require reinforcing members of either wood or steel. Consult home office for recommendations.



## "OVERBROOK" OVERHEAD-BRACED COMPARTMENTS



**NOTE:** "Overbrook" compartments are available in two types, Flush type as shown above, and Panel type, not illustrated. **PANEL TYPE** is the same as **FLUSH TYPE**, except that dividing partition between compartments is single wall, #16 gauge, with formed reinforcing edges on all sides.

**CUTLER**

Overhead-Braced partitions round out the versatile line of Cutler compartments. Made up of the same rigid doors and partitions, overhead-braced Cutler compartments are adapted to a wide range of widths and depths. Economy is emphasized, with the same quality and workmanship as in other Cutler compartments.

- Pilasters constructed of #20 gauge steel with insulating core. Rigid flush door made of #22 gauge metal.
- All partitions corrosion treated and coated with vinyl alkyd enamel baked on.
- Pilasters accurately anchored to concrete floors.
- Compartment sizes:  
Width from center to center: 30", 32", 34" & 36"  
Depth: 57"  
Partition and door height: 58"
- Pilaster widths: 4", 5", 6", 8", 10" & 12"
- Door widths: 22", 24", 26", 28" & 30"
- Simple construction method permits easy and rapid assembly of pilaster to headrail.
- Recommended sizes are in accordance with the modular method of dimensioning, thereby simplifying the architect's designing and the field installation.

### SPECIFICATIONS

**General** — Toilet compartments shall be OVERBROOK, Overhead-Braced as manufactured by the Cutler Metal Products Co. Doors and partitions shall be flush construction, and stiles shall extend from floor to headrail.

**Materials** — Partitions and edge moldings shall be #20 gauge, doors #22 gauge, pilasters #20 gauge. All sheet stock shall be bonderized-galvanized stretcher leveled furniture steel. Cores shall be honeycomb fiber board approximately 1" thick for door panels and partitions and 1 1/4" for stiles. Stile shoe fittings shall be stainless steel 3" high. Headrail shall be 1" x 1 1/2" tubing and shall thread through top of pilasters.

**Workmanship** — Doors, partitions and pilasters shall be flush construction with honeycomb core cemented under pressure to inner metal surfaces. Edges shall be interlocked under tension with drawn metal molding. Dividing partitions shall be anchored to stiles with stirrup brackets.

**Hardware and Fittings** — All doors shall be equipped with a gravity hinge with concealed ball bearing roller, hinge brackets, keeper and bumper, coat hook and bumper, and sliding door bolt. Hardware shall be non-ferrous chrome plated or stainless steel. All brackets shall be non-ferrous chrome plated.

**Finish** — All surfaces shall be cleaned and given a priming coat and a double high-temperature finishing coat of (specify color) special acid and alkali-resistant vinyl alkyd enamel baked on. For Vitreous Porcelain Enamel see page 2.

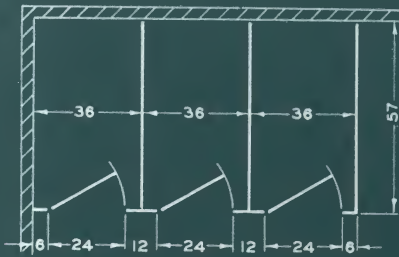
**NOTE:** Toilet compartment units made of standard stretcher steel without the extra corrosion protection of galvanizing and bonderizing are available at lower cost if desired.

**METAL PRODUCTS COMPANY**

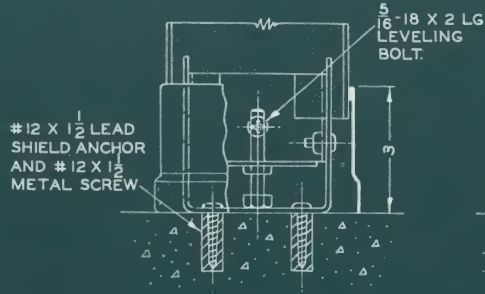


# OVERHEAD-BRACED

# OVERBROOK (FLUSH TYPE)



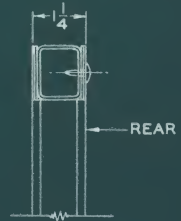
TYPICAL INSTALLATION



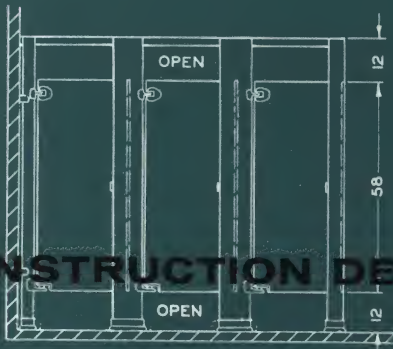
VIEW OF PILASTER CONNECTION TO CONCRETE FLOOR



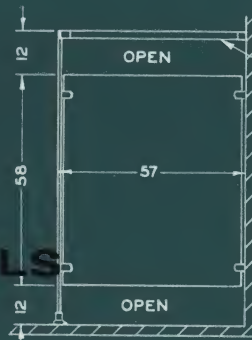
VIEW OF PILASTER CONNECTION TO HEADRAIL



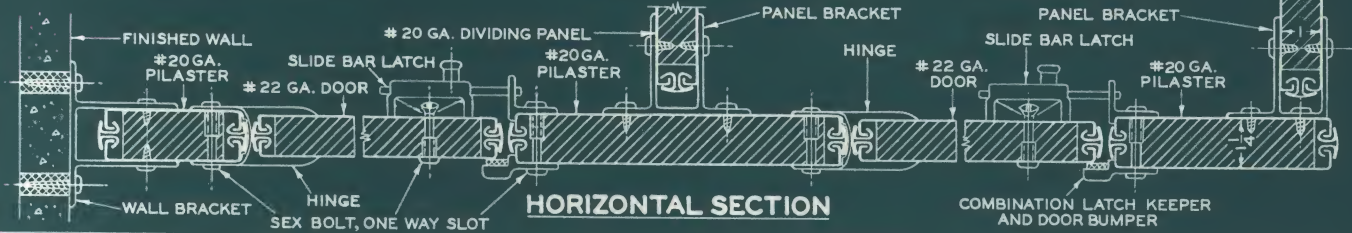
## CONSTRUCTION DETAILS



FRONT ELEVATION

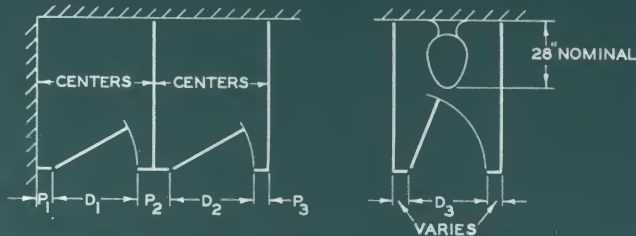


SIDE ELEVATION



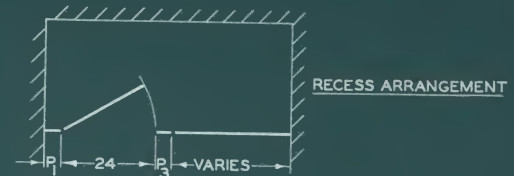
HORIZONTAL SECTION

## RECOMMENDED SIZES



TYPICAL INSTALLATION SHOWING RECOMMENDED SIZES

CENTERS	P <sub>1</sub>	D <sub>1</sub>	P <sub>2</sub>	D <sub>2</sub>	P <sub>3</sub>	D <sub>3</sub>
30	5	22	6	22	5	22
32	5	24	6	24	5	24
34	5	24	10	24	5	24
36	6	24	12	24	6	24



RECESS ARRANGEMENT

**COMPARTMENT SIZES:**  
 WIDTH FROM CENTER TO CENTER: 30, 32, 34 AND 36 INCHES.  
 DEPTH: 57 INCHES.  
 PARTITION AND DOOR HEIGHT: 58 INCHES.  
 SPACE UNDER PARTITIONS AND DOORS: 12 INCHES.  
 HEIGHT FROM FLOOR TO TOP OF PARTITIONS AND DOORS: 70 INCHES.  
 HEIGHT FROM TOP OF DOORS TO TOP OF HEADRAIL: 12 INCHES.

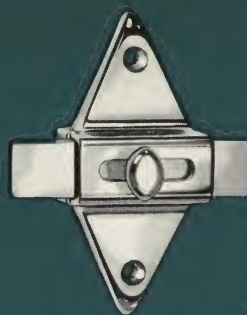
**PILASTER WIDTHS:**  
 4, 5, 6, 8, 10 AND 12 INCHES.  
**DOOR WIDTHS:**  
 22, 24, 26, 28 AND 30 INCHES.

THE ABOVE RECOMMENDED SIZES ARE IN ACCORDANCE WITH THE MODULAR METHOD OF DIMENSIONING THEREBY SIMPLIFYING THE ARCHITECTS DESIGNING AND THE FIELD INSTALLATION.



Made predominantly of stainless steel and non-ferrous chrome plated castings with satin and highly polished finish, respectively, all Cutler Hardware is quality engineered to provide easy installation and long trouble-free service. And it's smartly styled in the most functional manner to provide smooth flowing lines to the most modern interior.

## CUTLER HARDWARE



A3535 — Slide Latch



B-1741 — Attaching Bracket



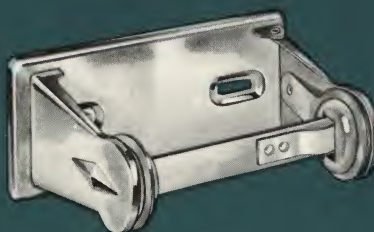
A3364 — Combination  
Coat Hook and Bumper



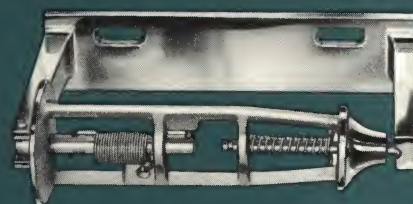
A3242 — Two-Prong Coat  
Hook



A3241 — Door Pull



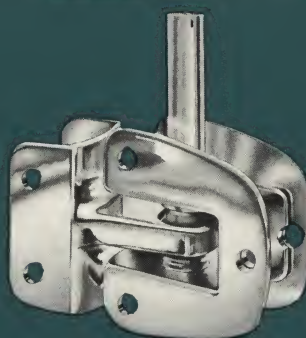
B1558 — Roll Type Paper  
Holder



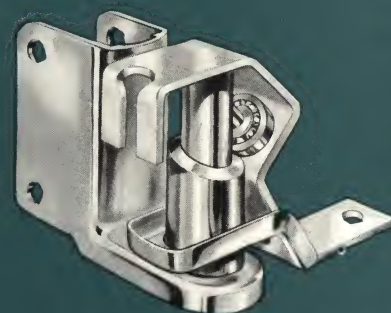
B1425 — Economy Roll  
Type Paper Holder



C595 — Cabinet Type  
Paper Holder



B-2155 — Top Pivot Hinge



B1747 — Concealed Ball  
Bearing Gravity Hinge  
for Door Bottom

**CUTLER**

**METAL PRODUCTS COMPANY**



# CUTLER DUB-L-WALL SHOWER CABINET WITH GENUINE TERRAZZO BASE

DESIGNED FOR LIFETIME SERVICE IN SCHOOLS, HOSPITALS,  
HOTELS, INDUSTRIAL PLANTS AND INSTITUTIONS —

The Cutler Dub-L-Wall Shower Cabinet is designed for heavy-duty installations where hard, steady day-in and day-out, year-in and year-out trouble-free service is required. Special 1" thick double-wall construction of heavy gauge bonderized-galvanized steel with honeycomb core on side panels makes Dub-L-Wall the most solid, sturdy, durable shower cabinet you can buy.

Specially primed double high temperature finish coat of acid and alkali-resistant vinyl alkyd enamel baked on affords complete protection against corrosion. Genuine terrazzo base, with finely ground and smoothly polished surface, provides waterproof, rustproof, wearproof floor. Because the Cutler Dub-L-Wall Shower Cabinet is safety engineered throughout, functionally styled, easy to assemble and install, easy to keep clean, leakproof, rustproof and built to last a lifetime, it is ideal for use in schools, hospitals, hotels, motels, camps, lodges, industrial plants and institutions.

The Cutler Dub-L-Wall Shower Cabinet can be installed singly or in batteries of any desired arrangement or number. Special matching filler plates join and convert a series of shower stalls into a uniform single unit. White standard, decorator colors optional. Models also available in stainless steel. Sizes 36" x 36" and 32" x 32".

Cutler Dressing Compartments, harmonizing in over-all design and finish with Cutler Shower Cabinets, add the comfort, privacy and convenience needed for modern shower bathing at its finest.

## SPECIFICATIONS

**General** — All shower cabinets shall be DUB-L-WALL, flush type as manufactured by Cutler Metal Products Co., Camden, New Jersey.

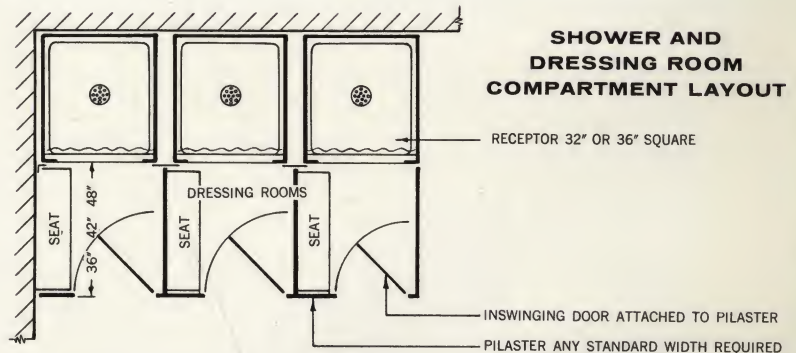
**Materials And Workmanship** — Walls shall be 1" thick, made of two sheets of #20-gauge bonderized-galvanized stretcher level sheet steel. Side panels shall be a honeycomb core, cemented under pressure and bonded to the steel wall with a catalytic type adhesive. The two sides and bottom edges will be bound with interlocking moulding. The interlocking moulding shall be bonderized galvanized, all corners brazed and finished. The top frame shall be made of 1" x 1½" x 16-gauge tubular frame, welded into one-piece unit with all welding ground smooth. The curtain rod shall be fabricated of the same tubing and securely welded to the top frame.

**Receptors** — Shower floor shall be Biltmore Genuine Terrazzo Receptor as manufactured by Cutler Metal Products Co., Camden, N. J. Size shall be 36" x 36" or 32" x 32", with a 5" high and 3" wide curb running across the front edge. Receptors shall be made of black and white marble chips in a white cement and reinforced with wire. The drain shall be brass and cast integrally with receptor. Drain shall be equipped with a brass chrome-plated removable strainer, and shall be suitable for a 2" inside caulked wastepipe.

**Hardware And Fittings** — Cabinets shall be equipped with 8-ounce white duck curtains with chrome-plated roller type curtain hooks, valves, shower head, and soap dish, when specified.

**Finish** — All surfaces shall be cleaned and given a priming coat and a double high-temperature finishing coat of (specify color) special acid and alkali-resistant vinyl alkyd enamel baked on. For Vitreous Porcelain Enamel see page 2.

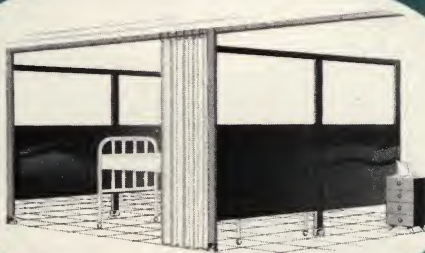
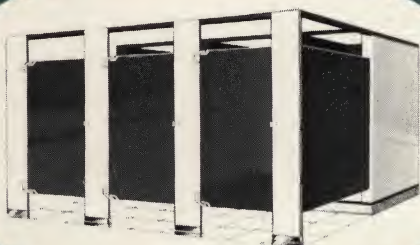
**ARCHITECT'S NOTE:** If desired, above units can be supplied in stainless steel.





# CUTLER

## DRESSING ENCLOSURES HOSPITAL CUBICLES



A complete line of Cutler Hospital Cubicles is available for the modern hospital. Constructed of heavy gauge steel, they are easy to assemble and install and can readily be rearranged whenever necessary. They provide privacy for ward patients, eliminate drafts, diminish noise, permit ample air circulation, and allow visibility of patients at all times. Flush type. Minimum maintenance costs. The Cutler Engineering Staff is at your service without obligation for consultation concerning your Hospital Cubicle layout problems.

## DRESSING ENCLOSURES\*

### SPECIFICATIONS

**General** — Dressing compartments shall be FLUSH type as manufactured by Cutler Metal Products Co. Compartments shall have doors or curtains, and standard wooden seats and supports.

**Materials** — Partitions shall be constructed of two sheets of #20 gauge stretcher leveled steel, with honeycomb core cemented firmly to metal. Pilasters shall be #20 gauge. Doors when specified shall be regular FLUSH compartment type doors.

**Workmanship** — Pilasters when set in place shall be securely anchored to the floor with an adjustable floor saddle and locking bolt. The base of the pilaster and floor connection shall be concealed by a 3" stainless steel shoe.

**Hardware and Fittings** — When doors are specified, coat hooks are to be included with door hardware. When curtains are specified, coat hooks shall be included with dividing partitions. Curtain hangers shall be rectangular snap type, chrome plated, with easy gliding rollers. All other fittings shall be of heavy gauge rust-resistant steel, enamel finish same as partitions.

**Finish** — All surfaces shall be cleaned and given a priming coat and a double high-temperature finishing coat of (specify color) special acid and alkali-resistant vinyl alkyd enamel baked on. For Vitreous Porcelain Enamel see page 2.

## HOSPITAL CUBICLES

### SPECIFICATIONS

**General** — Cubicle compartments shall be FLUSH type as manufactured by Cutler Metal Products Co. Glass (not furnished) shall be 1/4" thick plate glass.

**Materials** — Partitions shall be constructed of two sheets of #20 gauge stretcher leveled steel with honeycomb core cemented uniformly to the metal. Pilasters shall be #20 gauge.

**Workmanship** — Partition edges shall be bound and interlocked with drawn molding welded on the corners. Sheets shall be interlocked and welded to rear post, flanged and welded at front for flush fastening to pilasters. Pilasters when set in place shall be securely anchored to the floor with an adjustable floor saddle and locking bolt. The base of the pilaster and floor connection shall be concealed by a 3" chrome plated cast shoe.

**Fittings** — Curtain hangers shall be sturdy rectangular chrome plated snap type with easy gliding rollers. Curtains shall be heavy plastic or duck. All fittings shall be heavy gauge rust resistant steel enamel finished same as partitions.

**Finish** — All surfaces shall be cleaned and given a priming coat and a double high-temperature finishing coat of (specify color) special acid and alkali-resistant vinyl alkyd enamel baked on. For Vitreous Porcelain Enamel see page 2.

\*Cutler Dressing Enclosures, harmonizing in over-all design and finish with Cutler Shower Cabins, add the comfort, privacy, and convenience needed for modern shower bathing at its finest. All panels are constructed of bonderized-galvanized heavy gauge steel, finished in your choice of color in lustrous high-temperature double-coat acid and alkali-resistant baked enamel to prevent rust. Designed for hard, steady, day-in and day-out, year-in and year-out use, easy to assemble and install, easy to keep clean, they are ideal for schools, factories, camps, hospitals, motels, hotels, air terminals, and every type of institutional, commercial or industrial installation.

BUILDING PRODUCTS DIVISION

CUTLER METAL PRODUCTS CO., CAMDEN 3, NEW JERSEY

OVER 40 YEARS OF METAL ENGINEERING KNOW-HOW



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